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CENTRAL FAX CENTER****DEC 07 2007****CLAIM AMENDMENTS**

Please amend the claims as described below. In accordance with 37 CFR §1.121, a complete listing of all claims in the application is provided below. The status of each claim is indicated in the parenthetical adjacent to the corresponding claim number.

Claims 1-9 (Canceled).

- 1 10. **(Currently Amended)** A wind power installation comprising:
2 a foundation;
3 a pylon based on the foundation and having a diameter in a foundation region;
4 a generator;
5 a power module having a plurality of electrical devices and a support, the plurality of
6 electrical devices including at least one transformer to transform electrical energy provided
7 by the generator to higher voltage, the plurality of electrical devices further including
8 electrical devices by means of which electrical energy produced by the generator is
9 controlled and/or supplied and/or converted, the support being placed on the foundation
10 and accommodating the plurality of electrical devices, the power module further having a
11 width and/or length less than the diameter of the pylon in the foundation region; and
12 a container that accommodates the power module, the container having a wall
13 disposed between the power module and a wall of the pylon, wherein the container
14 includes means for water-tight closure thereof;
15 an air cooling duct, disposed within the pylon, to provide a conduit for air flow,
16 wherein the air cooling duct includes air inlet and air outlet portions; and
17 a first fan disposed at the inlet portion of the air cooling duct, to cause air to flow
18 into the duct.

1 11. **(Previously Presented)** The wind power installation of claim 10 wherein the
2 container comprises a tube having a substantially cylindrical cross-section.

1 12. **(Previously Presented)** The wind power installation of claim 10 wherein a
2 separate space is provided in the container and available as a changing room and/or a
3 rest room for service engineers of the wind power installation.

1 13. **(Previously Presented)** The wind power installation of claim 10 wherein the
2 container comprises a water-tight container.

1 14. **(Previously Presented)** The wind power installation of claim 10 wherein the
2 container is fixed directly to the foundation.

1 15. **(Previously Presented)** The wind power installation of claim 10 wherein the
2 container includes a water-tight door.

1 16. **(Previously Presented)** The wind power installation of claim 10 wherein a
2 space within the container is equipped to allow a prolonged stay by a number of people.

1 17. **(Previously Presented)** An offshore wind power installation comprising a wind
2 power installation according to claim 10.

Claims 18-29 (**Canceled**).

1 30. (**Currently Amended**) The wind power installation of claim 10 further including
2 ~~at least one~~ a second fan disposed at an outlet portion of the air cooling duct ~~within the~~
3 ~~pylon to cool one or more of the plurality of electrical devices of the power module.~~

31. **Canceled.**

1 32. (**Currently Amended**) The wind power installation of claim 30 34 wherein the
2 air cooling duct is, in part, mounted to an inner wall of the pylon.

1 33. (**Currently Amended**) The wind power installation of claim 30 34 wherein the
2 air cooling duct is in thermal contact with the inner wall of the pylon.

1 34. (**Previously Presented**) The wind power installation of claim 10 further
2 including a sensor to detect the salt or moisture content in the air within the pylon or within
3 the container.

1 35. (**Previously Presented**) The wind power installation of claim 34 further
2 including circuitry to provide data which is representative of the salt content and/or the
3 moisture content measured by the sensor to a remote location.

36. **Canceled.**

1 37. (Currently Amended) The wind power installation of claim 10 ~~36~~ wherein the
2 air cooling duct is in thermal contact with an inner wall of the pylon.

1 38. (Currently Amended) The wind power installation of claim 10 ~~36~~ wherein the
2 air cooling duct is, in part, mounted to an inner wall of the pylon.

1 39. (Currently Amended) The wind power installation of claim 38 ~~36~~ further
2 including a second fan disposed at the outlet portion of the air cooling duct, to cause air to
3 flow out of ~~into~~ the duct.

1 40. (Currently Amended) The A wind power installation of ~~claim 10~~ further
2 including comprising:
3 a foundation;
4 a pylon based on the foundation and having a diameter in a foundation region;
5 a generator;
6 a power module having a plurality of electrical devices and a support, the plurality of
7 electrical devices including at least one transformer to transform electrical energy provided
8 by the generator to higher voltage, the plurality of electrical devices further including
9 electrical devices by means of which electrical energy produced by the generator is
10 controlled and/or supplied and/or converted, the support being placed on the foundation
11 and accommodating the plurality of electrical devices, the power module further having a
12 width and/or length less than the diameter of the pylon in the foundation region; and

13 a container that accommodates the power module, the container having a wall
14 disposed between the power module and a wall of the pylon, wherein the container
15 includes means for water-tight closure thereof;

16 an air cooling duct, disposed within the pylon, to provide a conduit for air flow from
17 the fan wherein the air cooling duct includes air inlet and air outlet portions; and

18 a first fan disposed at the outlet portion of the air cooling duct, to cause air to flow
19 into out of the duct.

1 41. **(Previously Presented)** The wind power installation of claim 40 wherein the
2 air cooling duct is in thermal contact with an inner wall of the pylon.

42. **Canceled.**

1 43. **(Currently Amended)** The A wind power installation of claim 42 comprising:
2 a foundation;
3 a pylon based on the foundation and having a diameter in a foundation region;
4 a generator;
5 a power module having a plurality of electrical devices and a support, the plurality of
6 electrical devices including at least one transformer to transform electrical energy provided
7 by the generator to higher voltage, the plurality of electrical devices further including
8 electrical devices by means of which electrical energy produced by the generator is
9 controlled and/or supplied and/or converted, the support being placed on the foundation

10 and accommodating the plurality of electrical devices, the power module further having a
11 width and/or length less than the diameter of the pylon in the foundation region; and
12 a container that accommodates the power module, the container having a wall
13 disposed between the power module and a wall of the pylon, wherein the container
14 includes means for water-tight closure thereof; and
15 an air cooling duct, disposed within the pylon, to provide a conduit for air flow from
16 or to the power module, wherein the air cooling duct is, in part, mounted to or in thermal
17 contact with an inner wall of the pylon.

1 44. (NEW) The wind power installation of claim 43 further including a sensor to
2 detect the salt or moisture content in the air within the pylon or within the container.

1 45. (NEW) The wind power installation of claim 44 further including circuitry to
2 provide data which is representative of the salt content and/or the moisture content
3 measured by the sensor to a remote location.

1 46. (NEW) The wind power installation of claim 43 wherein the air cooling duct is,
2 in part, mounted to an inner wall of the pylon.

1 47. (NEW) The wind power installation of claim 40 wherein the air cooling duct is,
2 in part, mounted to an inner wall of the pylon.